EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	474	714/718,720.ccls. and rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/24 06:20
L2	91	714/718,720.ccls. and (data adj rate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/24 06:25
L3	113	714/718-722.ccls. and (data adj rate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/24 08:49
L4	69	(713/193,194.ccls. 726/26,34.ccls.) and (data adj rate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/24 10:25
L5	351	(711/167.ccls.) and (data adj rate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/24 10:32
L6	87	(713/1.ccls.) and (data adj rate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/24 10:42
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L9	11	365/218.ccls. and ("713"/$.ccls. "726"/$.ccls. "380"/$.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/24 10:49
L10	1075	365/218.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/24 10:59

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L11	1	365/218.ccls. and degaus$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/24 11:01
L12	6	("20030099134" \| "5287318" \| "5404485" \| "5646429" \| "5777924" \| "5937425").PN. OR ("7003621").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/24 11:00
L13	1	365/218.ccls. and sanitiz$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/24 11:01
L14	23	713/150-194.ccls. and sanitiz$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/24 11:05
L15	51	(713/150-194.ccls. "726"/$.ccls.) and (degaus$ sanitiz$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/24 15:49
L16	4	("5265159" \| "5794032" \| "5884026").PN. OR ("6212600"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/24 11:07
L17	10	("365"/$.ccls.) and (degaus$ sanitiz$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/24 11:33
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L19	186	("365"/$.ccls. "713"/$.ccls. "726"/$.ccls. "714"/$.ccls. "380"/$.ccls.) and (scrub)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/24 15:10
L22	35	714/718-722.ccls. and (random adj number)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/24 15:49

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Malkhi, D.; Reiter, M.K.; Rubin, A.D.;
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3-6 May 1998 Page(s):40 - 51
Digital Object Identifier 10.1109/SECPRI.1998.674822
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Collins, D.W.; Hoppensteadt, F.C.;
American Control Conference, 1997. Proceedings of the 1997
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Digital Object Identifier 10.1109/ACC.1997.610920
AbstractPlus | Full Text: PDF(516 KB) **IEEE CNF**
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3. **Secure execution of Java applets using a remote playground**
Malkhi, D.; Reiter, M.K.;
Software Engineering, IEEE Transactions on
Volume 26, Issue 12, Dec. 2000 Page(s):1197 - 1209
Digital Object Identifier 10.1109/32.888632
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4. **Technologies of representation's relation to public opinion regarding the use of military force**
Weyker, S.;
Technology and Society, 1997. 'Technology and society at a Time of Sweeping Change'. Proceedings., 1997 International Symposium on
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5. **Implementation of Minimum Inventory Variability Scheduling 1-Step Ahead Policy(R) in a large semiconductor manufacturing facility**
Collins, D.W.; Williams, K.; Hoppensteadt, F.C.;

Emerging Technologies and Factory Automation Proceedings, 1997. ETFA '97., 1997 6th International Conference on
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Mok, A.K.; Duu-Chung Tsou; de Rooij, R.C.M.;
Real-Time Systems Symposium, 1996., 17th IEEE
4-6 Dec. 1996 Page(s):118 - 128
Digital Object Identifier 10.1109/REAL.1996.563706

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Sheng-Tzong Cheng; Agrawala, A.K.;
Real-Time Computing Systems and Applications, 1995. Proceedings., Second International Workshop on
25-27 Oct. 1995 Page(s):210 - 217
Digital Object Identifier 10.1109/RTCSA.1995.528774

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Lunt, T.F.;
Security and Privacy, 1989. Proceedings., 1989 IEEE Symposium on
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Relevance scale

1 Balancing cooperation and risk in intrusion detection

Deborah Frincke

February 2000 **ACM Transactions on Information and System Security (TISSEC)**, Volume 3 Issue 1

Publisher: ACM Press

Full text available: pdf(236.44 KB) Additional Information: full citation, abstract, references, citings, index terms

Early systems for networked intrusion detection (or, more generally, intrusion or misuse management) required either a centralized architecture or a centralized decision-making point, even when the data gathering was distributed. More recently, researchers have developed far more decentralized intrusion detection systems using a variety of techniques. Such systems often rely upon data sharing between sites which do not have a common administrator and therefore cooperation will be required i ...

Keywords: access control models, authorization mechanisms, collaborative systems

2 Formal Models for Computer Security

Carl E. Landwehr

September 1981 **ACM Computing Surveys (CSUR)**, Volume 13 Issue 3

Publisher: ACM Press

Full text available: pdf(2.98 MB) Additional Information: full citation, references, citings, index terms

3 Natural language processing for information assurance and security: an overview and implementations

Mikhail J. Atallah, Craig J. McDonough, Victor Raskin, Sergei Nirenburg

February 2001 **Proceedings of the 2000 workshop on New security paradigms**

Publisher: ACM Press

Full text available: pdf(1.29 MB) Additional Information: full citation, references, citings, index terms

4 The virtual reality behavior system (VRBS): using Perl as a behavior language for VRML

John L. Moreland, David R. Nadeau
January 1995 **Proceedings of the first symposium on Virtual reality modeling language**
Publisher: ACM Press
Full text available: pdf(540.15 KB) Additional Information: full citation, references, citings, index terms

5 Security and inference in multilevel database and knowledge-base systems
Matthew Morgenstern
December 1987 **ACM SIGMOD Record , Proceedings of the 1987 ACM SIGMOD international conference on Management of data SIGMOD '87**, Volume 16 Issue 3
Publisher: ACM Press
Full text available: pdf(1.71 MB) Additional Information: full citation, abstract, references, citings, index terms

This paper addresses the threat to multilevel security that arises from logical inference and the semantics of the application. Such compromises of security are particularly challenging since they circumvent traditional security mechanisms and rely on a user's knowledge of the application. The problems of inference and security have heretofore been amorphous and difficult to circumscribe. We focus on these problems in the context of a multilevel database system and show their relevance to k ...

6 Program analysis for safety guarantees in a Java virtual machine written in Java
Jan-Willem Maessen, Vivek Sarkar, David Grove
June 2001 **Proceedings of the 2001 ACM SIGPLAN-SIGSOFT workshop on Program analysis for software tools and engineering**
Publisher: ACM Press
Full text available: pdf(132.45 KB) Additional Information: full citation, abstract, references, index terms

In this paper, we report on our experiences with guaranteeing GC-pointer safety when using unsafe low-level language extensions to implement a JVM in Java. We give an overview of the original unsafe language extensions that were defined for use by Jalapeño implementers, and introduce sanitized replacements that capture common idioms while also guaranteeing GC-pointer safety. We also outline some simple static and dynamic checks for correct usage of low-level operatio ...

7 Packet classification on multiple fields
Pankaj Gupta, Nick McKeown
August 1999 **ACM SIGCOMM Computer Communication Review , Proceedings of the conference on Applications, technologies, architectures, and protocols for computer communication SIGCOMM '99**, Volume 29 Issue 4
Publisher: ACM Press
Full text available: pdf(1.46 MB) Additional Information: full citation, abstract, references, citings, index terms

Routers classify packets to determine which flow they belong to, and to decide what service they should receive. Classification may, in general, be based on an arbitrary number of fields in the packet header. Performing classification quickly on an arbitrary number of fields is known to be difficult, and has poor worst-case performance. In this paper, we consider a number of classifiers taken from real networks. We find that the classifiers contain considerable structure and redundancy that can ...

8 Research paper: Storytelling at a distance
Lisa Neal
May 2001 **eLearn**, Volume 2001 Issue 5

Publisher: ACM Press
Full text available: html(33.27 KB) Publisher Site Additional Information: full citation, index terms

9 Run-time security evaluation: can we afford it?
Cristina Serban, Bruce McMillin
September 1996 **Proceedings of the 1996 workshop on New security paradigms**
Publisher: ACM Press
Full text available: pdf(506.19 KB) Additional Information: full citation, references, citings, index terms

10 Using organizational learning techniques to develop context-specific usability guidelines
Scott Henninger, Charisse Lu, Candace Faith
August 1997 **Proceedings of the conference on Designing interactive systems: processes, practices, methods, and techniques**
Publisher: ACM Press
Full text available: pdf(1.00 MB) Additional Information: full citation, references, index terms

Keywords: design, design context, organizational learning, style guides, usability guidelines

11 Feasibility of a serverless distributed file system deployed on an existing set of desktop PCs
William J. Bolosky, John R. Douceur, David Ely, Marvin Theimer
June 2000 **ACM SIGMETRICS Performance Evaluation Review , Proceedings of the 2000 ACM SIGMETRICS international conference on Measurement and modeling of computer systems SIGMETRICS '00**, Volume 28 Issue 1
Publisher: ACM Press
Full text available: pdf(946.00 KB) Additional Information: full citation, abstract, references, citings, index terms

We consider an architecture for a serverless distributed file system that does not assume mutual trust among the client computers. The system provides security, availability, and reliability by distributing multiple encrypted replicas of each file among the client machines. To assess the feasibility of deploying this system on an existing desktop infrastructure, we measure and analyze a large set of client machines in a commercial environment. In particular, we measure and report results on ...

Keywords: analytical modeling, availability, feasibility analysis, personal computer usage data, reliability, security, serverless distributed file system architecture, trust, workload characterization

12 A field study of the software design process for large systems
Bill Curtis, Herb Krasner, Neil Iscoe
November 1988 **Communications of the ACM**, Volume 31 Issue 11
Publisher: ACM Press
Full text available: pdf(2.50 MB) Additional Information: full citation, abstract, references, citings, index terms, review

The problems of designing large software systems were studied through interviewing personnel from 17 large projects. A layered behavioral model is used to analyze how three of these problems—the thin spread of application domain knowledge, fluctuating and conflicting requirements, and communication bottlenecks and breakdowns—affected software productivity and quality through their impact on cognitive, social, and organizational processes.

13 Resource management for scalable disconnected access to Web services

Bharat Chandra, Mike Dahlin, Lei Gao, Amjad-Ali Khoja, Amol Nayate, Asim Razzaq, Anil Sewani

April 2001 **Proceedings of the 10th international conference on World Wide Web**

Publisher: ACM Press

Full text available: pdf(410.68 KB) Additional Information: full citation, references, citings, index terms

14 Summary cache: a scalable wide-area web cache sharing protocol

Li Fan, Pei Cao, Jussara Almeida, Andrei Z. Broder

June 2000 **IEEE/ACM Transactions on Networking (TON)**, Volume 8 Issue 3

Publisher: IEEE Press

Full text available: pdf(220.29 KB) Additional Information: full citation, references, citings, index terms

Keywords: ICP, Web cache, Web proxy, bloom filter, cache sharing

15 Modelling multidomain security

José de J. Vázquez-Gómez

August 1993 **Proceedings on the 1992-1993 workshop on New security paradigms**

Publisher: ACM Press

Full text available: pdf(795.07 KB) Additional Information: full citation, references

16 Should we teach students to program?

Elliot Soloway

October 1993 **Communications of the ACM**, Volume 36 Issue 10

Publisher: ACM Press

Full text available: pdf(1.77 MB) Additional Information: full citation, citings, index terms, review

17 Status of ongoing security-relevant projects

Richard A. Kemmerer

July 1981 **ACM SIGSOFT Software Engineering Notes**, Volume 6 Issue 3

Publisher: ACM Press

Full text available: pdf(165.90 KB) Additional Information: full citation, references

18 A security model for military message systems

Carl E. Landwehr, Constance L. Heitmeyer, John McLean

August 1984 **ACM Transactions on Computer Systems (TOCS)**, Volume 2 Issue 3

Publisher: ACM Press

Full text available: pdf(1.76 MB) Additional Information: full citation, references, citings, index terms, review

Keywords: confinement, message systems, storage channels

19 Computing, research, and war: if knowledge is power, where is responsibility?

Jack Beusmans, Karen Wieckert

August 1989 **Communications of the ACM**, Volume 32 Issue 8

Publisher: ACM Press

Full text available: pdf(1.22 MB) Additional Information: full citation, abstract, references, citings, index terms, review

In the United States, artificial intelligence (AI) research is mainly a story about military support for the development of promising technologies. Since the late 1950s and early 196Os, AI research has received most of its support from the military research establishment [37, 55].1 Not until the 1980s, however, has the military connected this research to specific objectives and products. In 1983, the $600-million Strategic Computing Program (SCP) created three applicati ...

20 New paradigms in incident management

Tom Perrine, Abe Singer

February 2001 **Proceedings of the 2000 workshop on New security paradigms**

Publisher: ACM Press

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